STATINTL

Approved For Alejense 2001/08/31 : CIA-RDP78-05613A000300040004-7

924-763 #4 (34es)

Date 20 Auguste1963.

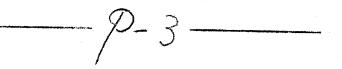
## ANALYSIS OF G.F.M.MATERIAL (Picing) FOR BUILDING HOT WATER HEATING SYSTEM

Line No.	DES	SCRIPTI	ON	SIZE	UNIT	TOTAL .Regid.			Sched.	REMARKS:
1.		c steel	Pipe	27	L.F.	60	198	3	205	Std, Weight Sched, 40 Thr eaded Both Ends/Couplin
2.	Ħ	ŧ	Ħ	3/4#	p	30	36	٥	20	One End.
3.	39	¥	#	1#	Ħ	200	162	60	160	n #
4.	Ħ	ħ	n	14"		600	486	120	5 <b>5</b> 7	31 31
5.	Ħ	71	n	11	n	260	288	0	<b>30</b>	ппп
6.	**	Ħ	Ħ	2*	19	10	36	0	287	# # #
7.	900 1	El bow		1.00	ea.	15	69	0.	73	Black H.I.Screwed
8.	Ħ	Ħ		3/4#	*	9	2	8	4	# #
9.	Ħ	Ħ		7#	Ħ	9	8	2	7	W II
٥.	B	**		14"	Ħ	38	31	8	31	Ħ
1.		Ħ		J 🗦 H	Ħ	17	8	10	14	<b>5</b>
.2.	450,	Elbow		***	Ħ	103	62	45	62	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3.	Ħ	Ħ		3/4"	Ħ	4	0	6	2	n n
4.	Tee,	S <b>trai</b> gh	t	· · · · · · · · · · · · · · · · · · ·	ŧ	3	0	4	1	
5.	Ħ	n	,	3/4#	17	3	0	4	0	nn
.6.	Ð	#		In	Ħ	4	0	5	3	<b>n</b>
17.	n	24		1.4	ħ	12	6	7	10	ti ti
8.	Ħ	#		120	Ħ	6	0	7	Q	W B
9.	- <b>1</b>	B		2**	n	4	5	٥	5	# #
20.	Tee,	Reducin	Ē	Jaxlax <sup>†</sup> a	Ħ	6	25	G	25	# #
21.	Ħ	ħ		likxlinxin	R	20	6	16	6	п
22.	Ħ.	#		1 x14 x3/4"	Ħ	1	1	1	1	н н
23	*	n		13*x13*x3/4*	Ħ	3	0	4	Q	π #
24.	Ħ	# .		1 2 n x1 2 n x1 2 n	n	1	2	0	2	n n
25.	Redu	cer,Ecc	entri	luxju	Ħ	1	0	2	0	te ti
26.	#	*	•	1"x3/4"	п	1	0	2	0	n n
27.	Ħ	P	r i	$I_{I}^{\pm}u\mathbf{x}_{I}^{3}u$	Ħ	1.	0	2	0	<b>11</b>
28.	¥	\$	ŕ	1\2x3/4"	Ħ	4	0	5	0	n n
29.	N	. •	и Аррг	oved For Kelease 20	01/98/	31 : GJA-	RDR78	3-0 <b>5</b> <u>6</u> 13	300030	0040004-7

Line No.		CAL	PTION		. SIZE	.UNL	TOTAL ke <b>o'</b> d	TOTAL .Rec'd.	YET Req'd.	Sched,	REGI	ÿRK:	
30.	Redu	cer	,Ecc	entric	13"x12"	82.	. 5	0	6	o	Black	M.I.Scr	ewed.
31.	#		Ħ		2"xl2"	n	6	O.	7	Q	#1	Ħ	
32.	Ħ		Ħ		2½"x1½"	ŧī	6	Û	7	0	Ħ		
3.	₩.		Ħ		3"x2"	. 11	4	٥	5	0	Ħ	ti	
4.	Bushi	lng			1"x1/8"	n	1	0	2	0	Ħ	R	
5.	Ħ				1}"x1/3"	Ħ	4	0	5	G	Ħ	n	
6.	Union	1,G1	ound	Joint.	in .	11	3	31	0	<i>3</i> 1	71	<b>f</b> 1	
7.	ŧ		Ħ	Ħ	3/44	Ħ	3	1	3	1	Ħ	n	
8.	19		n	Ħ	ln	π	1	2	o,	3	n		
9.	15		Ħ	n	1 n	11	3	8	0	8	8	. 11	
0.	Ħ		Ħ	n	T∳u	Ħ	10	4	7	4	n	Ħ	
1.	. 11		Ħ	at.	2n	ŧŧ	5	2	4	2	Ħ	n	
2.	Nippl	.e			1/8"	11	5	0	6	o	Black	Steel	
3.	*				<b>*</b>	17	122	0	130	o	Ħ	#	
4.	. <b>#</b>				3/4 <sup>n</sup>	Ħ	20	0	25	0	Đ	<b>.</b>	
5.	#				1#	п	6	o o	8	0	<b>\$</b> \$	n	
5.	***				12"	n	19	0	25	0	# -	12	
7.	*				15*	n	14	0	18	0	Ħ	¥	
<b>3.</b>	. 18				2#	tr	17	0	20	0	p	and the second	
<b>)</b> ,	Ħ				2}#	n	4	0	6	0	. #	計	
) <b>.</b>	推				37	81	4:	0	6	0		n	
•	Gate '	Val	ve N.	R.S.	<del>]</del> n	n	2	0	3	3	Bronze	,Screwed	125.
<b>:</b> •		Ħ		H	3/4#	n	9	2	11	11	#	11	Ħ
},	#	Ħ		<b>#</b>	1"	n	1	4	0	5	#	n	ŧ
	<b>n</b>	- 11		n	14"	<b>37</b>	3	5	0	7	9	#	Ħ
Ď.,	n	ŧì		n	12 <sup>n</sup>	Ħ	3	0	4	5	**	#	Ħ
<b>5.</b>	*	粉		<b>11</b>	2"	ŧ	5	5	6	8	鮏	Ħ	8
7.	Check	Val	.ve,		13"	9	2	0	2	2	tt	n	#
•	Radia	to <b>r</b>	Valv	9,	<u>.</u>	11	27	31	0	31	n	#	Ħ
•	#		Ħ		3/4 <sup>n</sup>	n	1	1	0	1	79	Ħ	, n
•	Press	Reg	.Val	ve.	3/4"	11	1	0	1	0 F	.25 lb,	onze,Sci Range O	rewed to 30
•	S <b>trai</b> n	er	- a Yα Δ	Typ <b>e,</b> nnroved F	3/ <b>₄</b> ≉ For Release 200	# 1/08/31	1 · CIΔ-RI	1 0P78-056	0 3134000	1 W	.S.I.A	djustble	ì,

Line	DESCRIP	TION .	SIZE.	.UNIT.	TOTAL Reg'd.	TOTAL Rec'd	YET Regid.	Sched,	P. E. ARK			
62.	Balancing	Elbow.	i n	<b>e</b> a.	27	31	0	31	Bronze	Ser	ewed	
63.	Ħ	π	3/4 <sup>n</sup>	11	1	1	o	1	8	Ŋ		
64.	Ret, Flow	Divertor.	in Xin Xin	n	1	0	1	0	Dünham	& Bi	ash	
65.	# #	11	Inxlux <sub>fu</sub>	Ħ	5	6	o	6	33	Ħ		
66.	H H	11	landierin	ħ	21	25	o	2 <b>5</b>	u	p		
67.	n u	n	1; "x1; "x3/4"	N	1	1.	o	1				
68,	Pet Cock,		1/8#	Ħ	5	0	5	5			ewed, Male,	
69.	Automatic	Air Vents	, 3/4 <sup>n</sup>	Ħ	6	٥	6	5	Thread	•		
70.	Reducer, Co	oncentric.	?x2**	fr	2	0	3	0	Expansi	on !	fank conne-	
71.	ħ	н	3/4"x3"	Ħ	1	Q	2		Receive	d.	? tank not	
72.	n	Ħ	1"x3/4"	B	1	1	٥	1	Black N	ı.I.	Screwed.	
73.	#	n	14nx3/4"	n	2	4	0	4	n	F	n	
74.	¥	11	13"x3/4"	n	2	•	3	0	Ħ	n	71	
75.	Air Elimir	nator,	2#	13	2	1	1	1				
\$6.	Thermostat	t <b>.</b>	/	ŧŧ	2	1	Ī	1	Thermo: Temp. I Range	line tat, all,	Voltage Makes on #	





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ORIGINAL DOCUMENT MISSING PAGE(S):

ATTACHMENTS #2, 5, 6, 7, 8